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- European Patents Fulltext (File 348)
- French Patents (File 371)
- German Patents Fulltext (File 324)
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- TRADEMARKSCAN - U.S. Federal (File 226)

DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (August 2006)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

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*** ANNOUNCEMENTS ***

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NEW FILE

***File 651, TRADEMARKSCAN(R) - China. See HELP NEWS 651 for details.

RESUMED UPDATING

***File 523, D&B European Financial Records

RELOADS COMPLETED

***File 227, TRADEMARKSCAN(R) - Community Trademarks

FILES RENAMED

***File 321, PLASPEC now known as Plastic Properties Database

FILES REMOVED

***File 601, Early Edition Canada

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>>>a specific database by entering HELP NEWS <file number>. <<<

? Help Off Line

* * *

Connecting to Suzanne Noakes - Dialog - 276629

Connected to Dialog via SMS002192427

? b 155 biosci medicine 399

[File 155] MEDLINE(R) 1950-2008/Oct 27
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2001 (c) Action Potential. All rights reserved.

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(c) 2002 AEA Techn Env. All rights reserved.
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(c) 2008 NewsRx. All rights reserved.

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(c) 2007 CSA. All rights reserved.
**File 136: This file is closed.*

[File 143] Biol. & Agric. Index 1983-2008/Aug
(c) 2008 The HW Wilson Co. All rights reserved.

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[File 164] Allied & Complementary Medicine 1984-2008/Oct
(c) 2008 BLHCIS. All rights reserved.

[File 172] EMBASE Alert 2008/Oct 24
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[File 185] Zoological Record Online(R) 1864-2008/Nov
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[File 357] Derwent Biotech Res. _1982-2008/Sep W3
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[File 369] New Scientist 1994-2008/Oct W1
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[File 370] Science 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.

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[File 391] Beilstein Database - Reactions 2008/Q2
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[File 434] SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp. All rights reserved.

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(c) 2008 American Chemical Society. All rights reserved.

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[File 444] New England Journal of Med. 1985-2008/Jul W3
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? s (cnidopus japonicus) or (Bunodes japonica)

16 CNIDOPUS JAPONICUS

3 BUNODES JAPONICA

S1 19 S (CNIDOPUS JAPONICUS) OR (BUNODES JAPONICA)

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S2 12 RD (UNIQUE ITEMS)

? t s2/medium/all

2/3/1 (Item 1 from file: 24)

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CSA Life Sciences Abstracts

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0002972159 IP Accession No: 7208060

Structural Characterization of a Blue Chromoprotein and Its Yellow Mutant from the Sea Anemone
Cnidopus Japonicus

Chan, Mitchell CY; Karasawa, Satoshi; Mizuno, Hideaki; Bosanac, Ivan; Ho, Dona; Prive, Gilbert G; Miyawaki, Atsushi; Ikura, Mitsuhiko Division of Signaling Biology, Ontario Cancer Institute and Department of Medical Biophysics, University of Toronto, Toronto, Ontario M5G 1L7, Canada, Laboratory for Cell Function and Dynamics, Advanced Technology Development Center, Brain Science Institute, RIKEN, Wako City, Saitama 351-0198, Japan, Amalgaam Co. Ltd., 2-9-3 Itabashi, Itabashi-ku, Tokyo 173-0004, Japan, and Medical & Biological Laboratories Co. Ltd., 3-5-10 Marunouchi, Naka-ku, Nagoya City 460-0002, Japan
Journal of Biological Chemistry , v 281 , n 49 , p 37813-37819 , December 8, 2006

Publication Date: 2006

Publisher: American Society for Biochemistry and Molecular Biology, 9650 Rockville Pike Bethesda MD 20814-3996 USA, [mailto:asbmb@asbmb.faseb.org], [URL:http://www.jbc.org]

Document Type: Journal Article

Record Type: Abstract

Language: English

Summary Language: English

ISSN: 0021-9258

Electronic Issn: 1083-351X
File Segment: Genetics Abstracts

2/3/2 (Item 2 from file: 24)

Fulltext available through: [STIC Full Text Retrieval Options](#)
CSA Life Sciences Abstracts
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0002399675 IP Accession No: 5677182

Direct attachment of eggs to the body wall in the externally brooding sea anemone *Cnidopus japonicus*
(Actiniaria; Actiniidae)

Ishimura, M; Nishihira, M Biological Institute, Graduate School of Science, Tohoku University, Sendai 980-8578,
Japan, [mailto:masachik@mail.cc.tohoku.ac.jp]
Journal of Ethology , v 21 , n 2 , p 93-99 , 2003
Publication Date: 2003

Document Type: Journal Article
Record Type: Abstract
Language: English
Summary Language: English
ISSN: 0289-0771
File Segment: Animal Behavior Abstracts

2/3/3 (Item 1 from file: 44)

Fulltext available through: [STIC Full Text Retrieval Options](#)
Aquatic Science & Fisheries Abstracts
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0000952831 IP Accession No: 5665216

Feeding characteristics of three intertidal sea anemone species in the southern Kurile Islands.

Original Title: Trofologicheskie kharakteristiki aktinij litorali yuzhnykh Kuril'skikh ostrovov

Tsurpalo, AP; Kostina, EE Institut Biologii Morya DVO RAN, Vladivostok Russia,
[mailto:inmarbio@mail.primorye.ru]
Biologiya morya/Marine biology , v 29 , n 1 , p 41-49 , 2003
Publication Date: 2003

Document Type: Journal Article
Record Type: Abstract
Language: Russian
Summary Language: English; Russian
ISSN: 0134-3475

ASFA No: VN0300108

File Segment: ASFA 1: Biological Sciences & Living Resources

2/3/4 (Item 1 from file: 71)

Fulltext available through: [STIC Full Text Retrieval Options](#)

ELSEVIER BIOBASE

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03780891 2007197762

Distribution of intertidal sea anemones in Mutsu Bay, northern Japan

Isomura N.; Nishihira M.

Address: N. Isomura, Graduate School of Engineering and Science, University of the Ryukyus, Nishihara, Okinawa 903-0213, Japan

Email: h066121@sci.u-ryukyu.ac.jp

Journal: Plankton and Benthos Research, 1/4 (200-207), 2006, Japan

ISSN: 1880-8247

Document Type: Article

Languages: English Summary Languages: English

No. of References: 34

DESCRIPTORS:

Sea anemones; Distribution; Mutsu Bay

SPECIES DESCRIPTORS:

Classification Code and Description: Actinia equina; Actiniaria; Anemone; Anthopleura atodai; Anthopleura fuscoviridis; Anthopleura japonica; Anthopleura; Cnidopus japonicus; Haliplanella lineata

CLASSIFICATION CODE AND DESCRIPTION:

Modolecular Sequence Databank Number: 91.1.2.2 - ECOLOGICAL AND ENVIRONMENTAL SCIENCES / GENERAL ECOLOGY / Biogeography / Invertebrate

2/3/5 (Item 1 from file: 185)

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Zoological Record Online(R)

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05903037 BIOSIS No. 14401007222

Structural characterization of a blue chromoprotein and its yellow mutant from the sea anemone Cnidopus japonicus.

Authors: Chan, Mitchell C.Y.; Karasawa, Satoshi; Mizuno, Hideaki; Bosanac, Ivan; Ho, Dona; Prive, Gilbert G.; Miyawaki, Atsushi (a); Ikura, Mitsuhiro

Authors Address: (a) Laboratory for Cell Function and Dynamics, Advanced Technology Development Center, Brain Science Institute, RIKEN, Wako City, Saitama 351-0198; Japan matsushi@brain.riken.go.jp

Source: Journal of Biological Chemistry 281(49), December 8 2006: 37813-37819. [Print]

Document Type: Article

ISSN: 0021-9258

Languages: English Summary Languages: English

Record Type: Abstract

2/3/6 (Item 2 from file: 185)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Zoological Record Online(R)

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04884093 BIOSIS No. 14001005461

Feeding characteristics of three intertidal sea anemone species in the southern Kurile Islands.

Authors: Tsurpalo, A.P. (a); Kostina, E.E.

Authors Address: (a) Institute of Marine Biology, Far East Branch, Russian Academy of Sciences, Vladivostok, 690041; Russia

Source: Biologiya Morya (Vladivostok) 29(1), January-February 2003:41-49. [Print]

Document Type: Article

ISSN: 0134-3475

Notes:: Serial normally translated cover to cover in: Russian Journal of Marine Biology.

Languages: Russian Summary Languages: English; Russian

Record Type: Abstract

2/3/7 (Item 3 from file: 185)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Zoological Record Online(R)

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04824596 BIOSIS No. 13900046506

Direct attachment of eggs to the body wall in the externally brooding sea anemone *Cnidopus japonicus* (Actiniaria; Actiniidae).

Authors: Ishimura, Masachika (a); Nishihira, Moritaka

Authors Address: (a) Graduate School of Science, Biological Institute, Tohoku University, Sendai, 980-8578; Japan masachik@mail.cc.tohoku.ac.jp

Source: Journal of Ethology 21(2) 2003:93-99. [Print]

Document Type: Article

ISSN: 0289-0771

Languages: English Summary Languages: English

Record Type: Abstract

2/3/8 (Item 4 from file: 185)

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Zoological Record Online(R)

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04488686 BIOSIS No. 13500011824

Some Actiniaria from the Commander Islands (Cnidaria: Anthozoa).

Authors: Sanamyan, N.P. (a); Sanamyan, K.E.
Authors Address: (a) Kamchatka Institute of Ecology and Environment, Partizanskaya 6, Petropavlovsk-Kamchatsky 683000; Russia
Source: Zoosystematica Rossica 7(1) 1998:1-8. [Print]
Document Type: Article
ISSN: 0320-9180
Languages: English Summary Languages: English
Record Type: Citation

2/3/9 (Item 5 from file: 185)
Zoological Record Online(R)
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04309608 BIOSIS No. 13200063448
[Actinia from the littoral of the South Kurile Islands.]

Authors: Kostina, E.E.
Source: Levin, V.S.; Evseev, G.A. [Eds]. [Systematics and chorology of marine organisms: collected scientific works.] [Sistematika i khorologiya morskikh organizmov: sbornik nauchnykh trudov.] Akademiya Nauk SSSR, Vladivostok. 1990: 1-166. Chapter pagination: 64-72. [Print]
Document Type: Book chapter
Languages: Russian
Record Type: Citation

2/3/10 (Item 6 from file: 185)
Zoological Record Online(R)
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0001690813 BIOSIS No. 08500003181
Further contributions to a revision of the Actiniaria and Corallimorpharia.

Authors: Carlgren, O.
Source: K. fisiogr. Sallsk. Lund Forh. 17 1947: pp. 90-106. [Print]
Document Type: Article
Notes:: text-figs.
Record Type: Citation

2/3/11 (Item 7 from file: 185)
Zoological Record Online(R)
(c) 2008 The Thomson Corp. All rights reserved.
0001530582 BIOSIS No. 07100002388
A brood-caring Actinian subject to a wide range of colour variation.

Authors: Uchida, T.
Source: J. Fac. Sci. Hokkaido Zool. 3 1934: pp. 17-32. [Print]

Document Type: Article
Notes:: 12 figs. pl. iii.
Record Type: Citation

2/3/12 (Item 8 from file: 185)
Zoological Record Online(R)
(c) 2008 The Thomson Corp. All rights reserved.
0001020265 BIOSIS No. 00700000553
[Title unknown.]

Authors: Verrill
Source: Pr. Ess. Inst. vi 1870: Unpaginated. [Print]
Document Type: Article
Record Type: Citation

? s au=((miyawaki A?) or (miyawaki A.?) or (miyawaki, A.) or (miyawaki, A.?)) and
cnidopus

1287 AU=MIYAWAKI A?
402 AU=MIYAWAKI A.?
180 AU=MIYAWAKI, A.
181 AU=MIYAWAKI, A.?
74 CNIDOPUS

S3 8 S AU=((MIYAWAKI A?) OR (MIYAWAKI A.?) OR (MIYAWAKI, A.) OR (MIYAWAKI,
A.??)) AND CNIDOPUS

? rd

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S4 2 RD (UNIQUE ITEMS)

? t s4/medium/all

4/3/1 (Item 1 from file: 155)
Fulltext available through: [STIC Full Text Retrieval Options](#)
MEDLINE(R)
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17379817 PMID: 17028187

Structural characterization of a blue chromoprotein and its yellow mutant from the sea anemone *Cnidopus japonicus*.

Chan Mitchell C Y; Karasawa Satoshi; Mizuno Hideaki; Bosanac Ivan; Ho Dona; Prive Gilbert G; Miyawaki Atsushi; Ikura Mitsuhiko

Division of Signaling Biology, Ontario Cancer Institute and Department of Medical Biophysics, University of Toronto, Toronto, Ontario M5G 1L7, Canada.

Journal of biological chemistry (United States) Dec 8 2006 , 281 (49) p37813-9 , ISSN: 0021-9258--Print
Journal Code: 2985121R

Publishing Model Print-Electronic

Document type: Comparative Study; Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/2 (Item 1 from file: 357)

Derwent Biotech Res.

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0335026 DBA Accession No.: 2004-07318 PATENT

Cnidopus japonicus-originated non-fluorescent pigment protein, applicable in developing recombinant proteins with wide-spectrum of fluorescence e.g. green, yellow, cyan and red for use in molecular biology involving vector-mediated gene transfer and expression in host cell

Author: MIYAWAKI A; KARASAWA S

Patent Assignee: RIKEN KK; MEDICAL and BIOLOGICAL LAB CO LTD 2003

Patent Number: WO 2003104460 Patent Date: 20031218 WPI Accession No.: 2004-108274 (200411)

Priority Application Number: JP 2002168583 Application Date: 20020610

National Application Number: WO 2003JP7336 Application Date: 20030610

Language: Japanese

? s au=((karasawa S?) or (karasawa, S.?) or (karasawa s.) or (karasawa s)) and (cnidopus
or BUNODES)

487 AU=KARASAWA S?

72 AU=KARASAWA, S.?

130 AU=KARASAWA S.

240 AU=KARASAWA S

74 CNIDOPUS

99 BUNODES

S5 8 S AU=((KARASAWA S?) OR (KARASAWA, S.?) OR (KARASAWA S.) OR (KARASAWA S))
AND (CNIDOPUS OR BUNODES)

? rd

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? t s6/medium/all

6/3/1 (Item 1 from file: 155)

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MEDLINE(R)

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17379817 PMID: 17028187

Structural characterization of a blue chromoprotein and its yellow mutant from the sea anemone *Cnidopus japonicus*.

Chan Mitchell C Y; Karasawa Satoshi; Mizuno Hideaki; Bosanac Ivan; Ho Dona; Prive Gilbert G; Miyawaki Atsushi; Ikura Mitsuhiro

Division of Signaling Biology, Ontario Cancer Institute and Department of Medical Biophysics, University of Toronto, Toronto, Ontario M5G 1L7, Canada.

Journal of biological chemistry (United States) Dec 8 2006 , 281 (49) p37813-9 , ISSN: 0021-9258--Print
Journal Code: 2985121R

Publishing Model Print-Electronic

Document type: Comparative Study; Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

6/3/2 (Item 1 from file: 357)

Derwent Biotech Res.

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0335026 DBA Accession No.: 2004-07318 PATENT

Cnidopus japonicus-originated non-fluorescent pigment protein, applicable in developing recombinant proteins with wide-spectrum of fluorescence e.g. green, yellow, cyan and red for use in molecular biology involving vector-mediated gene transfer and expression in host cell

Author: MIYAWAKI A; KARASAWA S

Patent Assignee: RIKEN KK; MEDICAL and BIOLOGICAL LAB CO LTD 2003

Patent Number: WO 2003104460 Patent Date: 20031218 WPI Accession No.: 2004-108274 (200411)

Priority Application Number: JP 2002168583 Application Date: 20020610

National Application Number: WO 2003JP7336 Application Date: 20030610

Language: Japanese

